

VANMA72.001APC



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Parmentier, et al.) Group Art Unit 1644
Appl. No. : 09/011,797)
Filed : July 23, 1998)
For : NUCLEIC ACID MOLECULES)
ENCODING PEPTIDES)
HAVING PRONOCICEPTIVE)
PROPERTIES)
Examiner : Murphy, J.)

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+Abstract

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AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Action mailed from the Patent and Trademark Office on March 29, 2000 (Paper No. 8), please amend the above-captioned patent application as follows:

IN THE CLAIMS

Sub D1
35. (Amended) An isolated polynucleotide which **[corresponds to]**is at least 70% identical to [of the] SEQ ID NO:1 or its complementary strand wherein said polynucleotide encodes a ligand of the opioid receptor-type 1 (ORL₁) receptor.

36. (Amended) An isolated polynucleotide according to Claim 35, which **[corresponds to]**is at least 90% **[of the]**identical to the SEQ ID NO:1 or its complementary strand.

37. (Amended) An isolated polynucleotide comprising at least **[the]** SEQ ID NO:1, or its complementary strand[, or a portion thereof having more than 15 contiguous nucleotides able to identify or reconstitute SEQ ID NO:1 or its complementary strand].